

AMENDMENTS TO THE CLAIMS:

This listing of claims will replace all prior versions and listings of claims in the application:

Listing of Claims:

1. **(Currently Amended)** A cooling warehouse comprising:
 - a first cooled air introducing pipe introducing a first cooled air cooled by an air refrigerant type cooling apparatus,
 - a second cooled air introducing pipe taking in second cooled air in said cooling warehouse, wherein said second cooled air introducing pipe is set inside said cooling warehouse;
 - [[and]]
 - a duct in the cooling warehouse; and
 - a connective portion inside the cooling warehouse connecting the first cooled air introducing pipe to the duct in the cooling warehouse at a downstream side of the connective portion with the second cooled air introducing pipe, wherein the connective portion is configured to mix an air introducing port introducing a mixed air in which said first cooled air and said second cooled air are mixed into said cooling warehouse.
- 2-4. **(Canceled).**
5. **(Currently Amended)** An air refrigerant type cooling system comprising:
 - an air refrigerant type cooling apparatus; and
 - a cooling warehouse, wherein said air refrigerant type cooling apparatus includes:
 - a compressor compressing a refrigerant air coming out of said cooling warehouse,
 - a heat exchanger cooling said refrigerant air coming out of said compressor; and
 - an expansion turbine expanding said refrigerant air coming out of said heat exchanger and supplying said refrigerant air to said cooling warehouse, and
 - said cooling warehouse includes:

a first cooled air introducing pipe introducing said refrigerant air coming out of said expansion turbine,

a second cooled air introducing pipe disposed within said cooling warehouse and configured to take~~taking in cooled air in~~ air from said cooling warehouse; and

~~an air introducing port~~ a connective portion disposed in the cooling warehouse and configured to mix first cooled air -introducing mixed air in which said refrigerant air-introduced by said first cooled air introducing pipe and with said cooled air are mixed into air from said second cooled air introducing pipe~~cooling warehouse.~~

6. (Currently Amended) A transporting apparatus comprising:

an air refrigerant type cooling apparatus, a cooling warehouse; and

a carriage mounting said air refrigerant type cooling apparatus and said cooling warehouse,

wherein said air refrigerant type cooling apparatus includes:

a compressor compressing an refrigerant air coming out of said cooling warehouse,

a heat exchanger cooling said refrigerant air coming out of said compressor; and

an expansion turbine expanding said refrigerant air coming out of said heat exchanger and supplying said refrigerant air to said cooling warehouse, and said cooling warehouse includes:

a first cooled air introducing pipe introducing said refrigerant air coming out of said expansion turbine,

a second cooled air introducing pipe disposed entirely within said cooling warehouse and configured to take in air from said cooling warehouse; and

a connective portion disposed in the cooling warehouse and configured to mix first cooled air introduced by said first cooled air with air from said second cooled air introducing pipe~~a second cooled air introducing pipe taking in a cooled air in said cooling warehouse; and~~

~~an air introducing port introducing a mixed air in which said refrigerant air introduced by said first cooled air introducing pipe and said cooled air are mixed into said cooling warehouse.~~

7. (New) The cooling warehouse according to claim 1, further comprising:
a cooled-air feeding fan disposed in the warehouse and configured to supply the second cooled air to be mixed with the first cooled air at the connective portion